Civil Registration in Emergencies & Disasters
Emergencies & Disasters

- Emergencies and disasters are more frequent, bigger and lasting longer
- Different types: sudden or slow onset; natural, man-made or complex

Why is CRVS so important?

- Accurate & timely population data is essential for planning and distributing life-saving assistance
- Accurate recording of births and deaths resulting from the emergency
- Effectively budget and deliver cash assistance
- Ensuring the safety of affected populations, particularly women, girls and boys

Disasters can have a devastating impact on a CRVS system BUT they also present opportunities to “build back better”
Aims of the Session

- Effectively preparing for and implementing CRVS in emergencies and disasters.
- “Build back better”, both nationally and regionally.
- Identify key challenges & risks that countries face when conducting CRVS during or after an emergency.
- Identify key actions that countries need to take to effectively plan and implement CRVS in emergencies.
- Identify regional tools to improve the design and implementation of effective CRVS in emergencies.
- Recommend actions for the RSG (country led) and partners to support next steps for CRiE resilience and response activities.
BRiE Toolkit

1. Prepare for BRiE
   - 1. Potential interventions

2. Design processes (supply)
   - 2. Assess for scale up

3. Design communications (demand)
   - 3. Contribute to the BRiE community

ANALYSE
- 2. Assess the need for response
- 3. Identify opportunities

TEST
- 1. Pilot BRiE Model